

KEBULADZE, V.V.; KIZIRIYA, L.V.

Steady short-period variations of the field of earth currents.
Izv. AN SSSR. Ser. geofiz. no.1:86-89 Ja '62. (MIRA 15:2)

1. AN Gruzinskoy SSR. Institut geofiziki.
(Earth currents)

KEBULADZE, V.V.; KATSIASHVILI, N.A.; KOYAVA, V.K.

Studies on geomagnetism and aeronomy conducted in the Institute
of Earth Physics of the Academy of Sciences of the Georgian S.S.R.
in 1961. Geomag. i aer. 2 no.5:1015-1017 S-0 '62. (MIRA 15:10)
(Magnetism, Terrestrial) (Cosmic physics)

NODIA, M.Z., red.; KEBULADZE, V.V., red.;

[Yearbook of geophysical observations, 1959] Ezhegodnik
geofizicheskikh nabliudeni, 1959. Tbilisi, Izd-vo AN
Gruz.SSR, 1963. 153 p. (MIRA 16:12)

1. Akademiya nauk Gruzinskoy SSR, Tiflis. Institut geofiziki.
(Georgia--Geophysics--Observations)

BERDICHESKIY, M.N.; CHERNYAVSKIY, G.A.; BUKHNKASHVILI, A.V.; GUGUNAVA, G.Ye.;
KEBULADZE, V.V.; LASHKHI, A.S.

Results of magnetotelluric investigations in Georgia. Razved. i
okh. nedr 30 no.4:35-39 Ap '64. (MIRA 17:12)

1. Nauchno-issledovatel'skiy institut geofizicheskikh
metodov razvedki (for Berdichevskiy, Chernyavskiy). 2. Institut
geofiziki AN GruzSSR (for Bukhnikashvili, Gugunava, Kebuladze,
Lashkhi).

KEBULADZE, V.V.; TATISHVILI, G.V.

Hodographs of the solar diurnal variations of the electro-telluric field during 1948-1960 for Dusheti, and the results of their analysis. Trudy Inst. geofiz. AN Gruz.SSR 22:101-112
'64. (MIRA 18:12)

KEBULADZE, V.V.; GUGUNAVA, G.Ye.; TABAGUA, G.G.

Geological structure of deep-seated strata of the Poladaur
ore field according to geophysical data. Trudy Inst. geofiz.
AN Gruz. SSR 21:141-146 '63.

(MIRA 18:12)

BUKHNIKASHVILI, Aleksandr Vardenovich, kand. fiziko-matem. nauk,
starshiy nauchnyy sotr.; KEBULADZE, V.V., red.; KVARNANI,
E.A., red. izd-va; BOKERIYA, Ye.B., tekhn.red.

[Electric prospecting in mining geology in Transcaucasia]
Elektrorazvedka v rudnoi geologii Zakavkaz'ia. Tbilisi,
Izd-vo Akad. nauk Gruzinskoi SSR, 1962. 177 p.

(MIRAL5:11)

1. Institut geofiziki Akademii nauk Gruzinskoy SSR (for
Bukhnikashvili).

(Transcaucasia—Electric prospecting)
(Transcaucasia—Ore deposits)

KEBURIYA, K.L.

Laboratory diagnosis of chronic forms of gonorrhea in women.
Vest.derm.i ven. no.7:65-66 '61. (MIRA 15:5)

1. Iz akushersko-ginekologicheskogo otdeleniya gorodskoy klinicheskoy
bol'nitsy No.1 Tbilisi (glavnnyy vrach V.K. Magradze).
(GONORRHEA)

KEBURIYA, K.L.

Diagnosis and treatment of vaginal trichomoniasis. Vest.derm.
i ven. no.8:84-86 '62. (MIRA 15:9)

1. Iz Tbilisskoy 1-y klinicheskoy bol'nitsy (glavnnyy vrach
V.K. Magradze) i kafedry akusherstva i ginekologii (zav. -
prof. K.V. Chachava) Tbilisskogo instituta usovershenstvo-
vaniya vrachey.
(VAGINA--DISEASES) (TRICHOMONIASIS)

KEBURIYA, T.L.

Anastomoses of the lingual artery and their comparative characteristics. Trudy Inst. eksp. morf. AN Gruz. SSR 11:97-105 '63.
(MIRA 17:11)

I. Institut eksperimental'noy morfologii imeni Natishvili AN
GruzSSR,

MEDEK, Karel; SCHMIDT, Lubos; KEC, Vladimir

Mechanized sugar beet harvesting and its relation to the sugar production. Listy cukrovar 80 no. 6:137-146 Je '64.

SCHMIDT, Lubos; ZAHRADNICEK, Josef; KEC, Vlastimil

Weight losses of sugar beets gathered in small heaps in the field and the influence of the loss on sugar beet technological quality. Listy cukrovar 80 no.8:218-220 Ag'64.

KECHAKMADZE, L.A., aspirant

Laurel diseases. Zashch. rast. ot vred. i bol. 9 no.2:
26-27 '64. (MIRA 17:6)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut chaya i
subtropicheskikh kul'tur, Makharadze, Gruzinskaya SSR.

21023

S/058/61/000/005,031/050
A001/A101*14.7700 (1136,1143,1150)*

AUTHORS: Pokatilov, Ye.P., Kechashina, A.

TITLE: The activation energy of partly shielded donor centers in silicon

PERIODICAL: Referativnyy zhurnal, Fizika, no 5, 1961, 271, abstract 5E266
("Uch. zap. Tiraspol'sk. gos. ped. in-t", 1958 (1960), no 8, 193-
197)

TEXT: The authors calculated activation energy of small-donor centers in Si in the framework of the single-electron approximation (using, however, shielded potential of interaction). This study is actually a generalization of the work of Fisher and Krylovich (RZhFiz, 1958, no 2, 3772) for the case of anisotropic effective mass. A Yukawa-type potential was adopted as interaction potential; trial wave functions contain 3 variation parameters. The authors have established the relationship between activation energy of an impurity center and the radius of shielding. It turned out that activation energy decreases with a decrease of shielding radius, and may even reach the zero-value. Thus, e.g. in the case of complete absence of degeneration and at $T = 100^{\circ}\text{K}$ the concentration

Card 1/2

21023

The activation energy ...

S/058/61/000/005/031/050
A001/A101

of free carriers, at which activation energy turns into zero, amounts to $\sim 8 \times 10^{17}$ cm $^{-3}$, which is in accord with the known data of Pirson and Bardin ($\sim 10^{18}$ cm $^{-3}$). The authors consider also the case of non-spherical shielding of interaction potential, and pertaining relationships are derived.

✓
Yu. Gulyayev

[Abstracter's note: Complete translation.]

Card 2/2

KECHATOVA, N.A.; BAN'KOVSKIY, A.I.; SHEYCHENKO, V.I.; RYBALKO, K.S.

Structure of sesquiterpene hydroxy acid from Artemisia
vachanica. Krasch. Khim. prirod. soed. no.5:306-311 '65.

(MIRA 18:12)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut lekarstvennykh
i aromaticheskikh rasteniy. Submitted May 6, 1965.

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721410018-7

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721410018-7"

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721410018-7

KECHEDZHIYEV, A? P.

Kechedzhiyev, A. P. "Sugarless urinalysis and ulcerous illness as manifestations of general vegetopathy as a result of wartime shellshock," Sbornik nauch. trudov (Rost. n/D gos. med. in-t), Vol. VIII, 1948, p. 225-27

SC: U-2888, Letopis Zhurnal'nykh Statey, No. 1, 1949

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721410018-7"

KECHIK, A. S.

ZP104 KECHIK, A. S. Zasluzhennyj doyatel'nauki (professor). (Khirurg. 1872-1943. Nekrolog). Sbornik nauch. Trudov (Yerevansk. nauch.-issled. Inst. ortopedii i vosstanovit. Khirurgii), 1, 1940, s. 150-51, s. Portr.

SO: Letopis, No. 32, 1949.

KECHEK, G.A.

Effect of cortical excitation and inhibition on certain aspects
of protein metabolism. Dokl. Akad. Nauk SSSR 32 no.1:43-48 '61.
(MIRA 14:3)
1. Sektor biokhimii AN Armyanskoy SSR. Predstavлено akademikom
AN Armyanskoy SSR G.Kh. Bunyatyanom.
(CEREBRAL CORTEX) (PROTEIN METABOLISM)

KECHEK, G.A. [deceased]; DEMIN, Yu.M.; OSIPOVA, E.N.

Uptake of glucose by cerebral cortex sections under the effect
of gamma-aminobutyric acid and insulin. Vop. biokhim. 3:69-
78 '63.
(MIRA 17:12)

1. Institute of Biochemistry, Academy of Sciences of the Armenian
S.S.R., Erevan.

BUNYATYAN, G.Kh.; KECHEK, G.A.

Paper electrophoretic determination of the amount of glutathione
in trichloracetic acid filtrate of blood. Vop. biokhim. 1:169-175
'60. (MIR 14:12)

1. Department of Biochemistry, Academy of Sciences of Armenian
S.S.R., Erevan.
(GLUTATHIONE) (BLOOD...ANALYSIS AND CHEMISTRY)
(PAPER ELECTROPHORESIS)

KECHEK, G.A.; KARAPETYAN, V.S.

Methods for direct determination of proformed ammonia and glutamine
in the trichloroacetic acid filtrate of blood. Vop. biokhim. 1:177-
183 '60. (MIRA 14:12)

I. Department of Biochemistry, Academy of Sciences of Armenian
S.S.R., Erevan.

(AMMONIA) (GLUTAMINE)
(BLOOD ANALYSIS AND CHEMISTRY)

KECHEK, G.A.

Rating geological reserves of oil and gas. Geol.nefti i gaza
6 no.3:61-63 Mr '62. (MIRA 15:4)

1. Ministerstvo geologii i okhrany nedr SSSR.
(Petroleum geology) (Gas, Natural---Geology)

VASIL'IEV, V.V.; VRONSKIY, B.I.; YEROFEYEV, B.N.; KECHEK, G.A.; KOSOV, B.M.;
TUPITSYN, N.V.; TSAREGRADSKIY, V.A.; SHATALOV, Ye.T.

Sergei Dmitrievich Rakovskii, obituary. Geol.rud.mestorozh.
no.3:133-134 My-Je '62. (MIRA 15:6)
(Rakovskii, Sergei Dmitrievich, 1899-1962)

KECHIK, E. (ENG.)

Author of schematic map of project of Sevano-Zenjiansky Hydroelectric Development, near Yerevan, Armenian SSR.

Soviet Source: P: Gidrotekhnicheskaya Stroitelstvo, No. 9, 1954, Moscow

Abstracted in USAF, "Treasure Island", on file in Library of Congress, Air Information Division, Report No. 94409.

KEMEK, K. (Eng.)

Wrot. about Kanakir Hydroelectric Plant; description of power house, substation, transformers near Yerevan, Arzynskaya.

Soviet Source: P: Gidrotekhnicheskoye Stroitel'stvo, No. 9, 1934, Moscow.

Abstracted in USAF, "Treasure Island", on file in Library of Congress, Air Information Division, Report No. 04408.

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721410018-7

KECHENK, M.A.

Abrasive cutting of pipes and rods. Stan. i instr. 35 no.12:
29-30 D '64 (MIRA 18:2)

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721410018-7"

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721410018-7

KECHEK, M.A.

Increasing the strength of cutting wheels. Stan. i instr. 36
no. 7329-30 J1 '65.
(MIRA 18:8)

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721410018-7"

KECHEK, N. A.

Kechek, N. A., Teterevnikova-Babayan, D. N. and Stepanian, T. G.
"Diseases of Alfalfa in Armenian SSR," Izvestia Akademii Nauk
Armianskoi SSR, no. 3, 1950, pp. 227-240. 20 Er 4

SO: SIRA-SI-90-53, 15 DEC. 1953

KODINK, N. A.

"On the Problem of the Retention of Viability by Hard Smut Chlamydospores in the Soil
Iz. AN Arm SSR, Vol. 3, No. 1, pp 29-37, 1950.

KECHEK, N.A.

New data on the time of infection of wheat and barley with smut.
Izv. AN Arm. SSR. Biol. i sel'khoz. nauki. 5 no.1:57-64 '52. (MLRA 9:8)

1. Institut fitopatologii i zoologii Akademii nauk Armyanskoy SSR.
(Wheat--Diseases and pests)
(Barley--Diseases and pests)
(Smuts)

KECHEK, N. A.

4659. KECHEK, N. A. Bolezni lyutserny i espartseta v armyanskoy sssr i mero-pritatiya po bor'be s nimi. yerevan. Iz d-vo an arm. sssr, 1954 35s. s ill. 20 sm. (akad, nauk arm. yaz -- (55-51365) 633.3:632+3/4:633.3)(47.925)

SO: Letopis' Zhurnal' nykh Statey, Vol. 7, 1949

ZHURAVLEV, I.I.; SOFYAN, L.A.; KUCHIK, N., otvetstvennyy redaktor;
TATEVOSYAN, S., redaktor izdaniya; KAPLANYAN, M., tekhnicheskiy
redaktor

[Practical instructions for controlling lodging of seedlings in
nurseries] Prakticheskie ukazaniia po bor'be s poleganiem seiantsev
v pitomnikakh. Erevan, Izd-vo Akademii nauk Armianskoi SSR, 1955.
43 p. (Nauchno-populiarnaia seriia, no.4) (MIRA 9:12)
(Seedlings)

~~KECHAK, N.~~

Effect of fall sowing on the susceptibility of wheat to loose smut.
Izv. AN Arm. SSR. Biol. i sel'khoz. nauki 8 no. 5:71-74 My '55.

(MLRA 9:8)

1. Sektor zashchity rasteniy AN Arm. SSR.
(Armenia--Wheat--Diseases and pests)
(Smuta)

ASLANYAN, G.Sh.; KECHEK, N.A.; STEPANYAN, T.G.

Effect of soil sterilization on plant nutrition. Izv. AN Arm. SSR.
Biol. i sel'khoz. nauki 11 no.7:71-78 Jl '58. (MIRA 11:9)

1. Laboratoriya biokhimii fiziologii rasteniy Instituta zemledeliya
Ministerstva sel'skogo khozyaystva ArmSSR.
(Soil sterilization)

KECHEK, N.A.

Recent experiments on common smut of corn. Izv. AN Arm.SSR. Biol.nauki
12 no.8:51-59 Ag '59. (MIRA 12:12)

1. Institut zemledeliya Ministerstva sel'skogo khozyaystva ArmSSR.
(CORN (MAIZE)--DISEASES AND PESTS) (SMUTS)

KECHEK, N.A.; STEPANYAN, T.G.

Biological characteristics of Ascochyta infecting sainfoin in
the Armenian S.S.R. Izv. AN Arm. SSR. Biol. nauki 14 no.7:49-
56 Jl '61. (MIRA 14:9)

1. Institut zemledeliya Ministerstva sel'skogo khozyaystva
Armyanskoy SSR.
(ARMENIA—FUNGI, PHYTOPATHOGENIC)
(SAINFOIN—DISEASES AND PESTS)

KECHEK, N.A.

Some factor influencing the infection of wheat by loose smut.
Izv. AN Arm.SSR. Biol.nauki 15 no.7:81-88 Jl '62. (MIRA 15:11)

1. Institut zemledeliya Ministerstva sel'skogo khozyaystva
Armyanskoy SSR.
(ARMENIA--WHEAT--DISEASES AND PESTS)
(ARMENIA--SMUTS)

KECHEK, M.A.; BRIDUN, B.M.; YEROSHENKO, K.L.

Automatic abrasive metal cutting. Biul.tekh.-ekon.inform.Gos.nauch.-
issl.inst.nauch.i tekhn.inform. no.9:41-44 '63. (MIRA 16:10)

BABAYAN, A.A.; BARSEGYAN, S.G.; KECHEK, N.A.; VARTANYAN, U.S.

Study of the resistance of tobacco varieties and hybrids to
Peronosporales. Izv. AN Arm. SSR. Biol. nauki 18 no.8:3-9
Ag '65. (MIRA 18:9)

1. Armyanskiy nauchno-issledovatel'skiy institut zemledeliya i
Armyanskiy nauchno-issledovatel'skiy institut zashchity rasteniy.

YEMEL'YANOV, Viktor Iosifovich; KECHEK, R.I., otv. red.; PALAMARCHUK, A.B., red.; PAVLICHENKO, M.I., tekhn. red.

[Technology of the most important branches of industry] Tekhnologiya vazhneishikh otrassei promyshlennosti. Rostov-na-Donu, Izd-vo Rostovskogo univ., 1963. 357 p. (MIRA 17:3)

KECHEK, R.I.; LITVIN, L.I.

Practice in saving and replacement of not easily available non-
ferrous metals and alloys in the enterprises of North Caucasus
Economic Council. Biul.tekh.-ekon.inform.Gus.nauch.-issl.inst.
nauch.i tekhn.inform. 18 no.5:59-62 My '65.

(MIRA 18:6)

KFCHEK, R.I.; LITVIN, L.I.

Replacing nonferrous metals by plastics in the machinery industry
of the North Caucasus Economic Council. Biul. tekhn.-ekon. inform.
Gos. nauch.-issl. inst. nauch. i tskh. inform. 18 no.7;62-63
(MIRA 18:9)
J1 '65.

BA KECHEK Yu. A.

HOL

Effect of conditioned and unconditioned painful stimulation on metabolism of ascorbic acid in the animal organism. G. X. Baryet-yan, Y. A. Kechek, and G. V. Matlyan (*J. Physiol., USSR*, 1961, **67**, 238-239).—Painful stimulation caused in dogs by electrical shock was followed by rise in the excretion of ascorbic acid in the urine and a fall in its blood level. Visual and auditory conditioned stimuli were associated with the painful stimulus and could later alone cause increased excretion of ascorbic acid. The results may explain the increased need for ascorbic acid in painful conditions such as burns, etc.

D. H. SAVVA.

INST. Physiology, Acad. Sci Armenia &
Dept. Biochem, YEREVAN Med. Inst.

Kechikyan

.. New nephelometric method of determination of protein fractions in the serum and plasma of the blood. Yu. A. Kechik (Med. Inst., Erevan). Izv. Akad. Nauk Armenia. Ser. K. Biol. i Sel'skokhoz. Nauki 7, No. 10, 73-85 (in Russian; in Armenian, 85-6) (1954). - A description is given of the prepn. of a standard soln. for nephelometry in detn. of proteins and their fractions. The most satisfactory standard is the AgCl soln., prepd. as follows: to 1 ml. 95% EtOH and 1 ml. concd. HNO₃, dilid. 1:4, is added 4 ml. 0.1N NaCl, followed by 0.5 ml. 0.002N AgNO₃, and the mixt. kept 10 min. at 40°. This standard can be used for nephelometric comparisons with turbidities produced in protein solns. by addns. of (NH₄)₂SO₄. It is noted that the turbidity of such suspensions varies with time. Combination of the nephelometric detns. with those made refractometrically on the protein solns. results in a very satis-factory lab. method for protein estn. G. M. Koshipov

Chakie Bricheam

KECHEK, Yu.A.

Stable "turbidity standard" for nephelometric determination of serum proteins and their fractions. Lab.delo 2 no.3:5-7 My-Je '56.
(MLRA 9:10)

1. Iz kafedry biokhimii (zav. - deystvitel'nyy chlen Akademii nauk Armyanskoy SSR G.Kh.Bunyatyan) Yerevanskogo meditsinskogo instituta.
(SERUM) (PROTEINS) (NEPHELOMETRIC ANALYSIS)

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721410018-7

RECHERK, YU.A.

Quantitative determination of total serum protein, albu-
min, globulin and osmotic pressure by using a stable turbid-

Chern M. R. 1961

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CIA-RDP86-00513R000721410018-7"

KECHEK, Yu. A.

v

USSR/Human and Animal Physiology. Blood.

Abs Jour: Ref Zhur-Biol., No 6, 1958, 26796.

Author : G.Kh. Bunyatyan and Yu. A. Kechek.

Inst :

Title : Conditioned Reflex Shifts in Blood Protein Content
and Protein Fractions in Cases of Autotransfusion.

Orig Pub: Isv. AN ArmSSR. Biol. i sel'skokhoz. nauki, 1956,
9, No 11, 3-11.

Abstract: A study was made upon two dogs of the protein content and protein fractions of the blood of the external jugular vein following autotransfusion of 7 to 10 ml of blood. Replacing the unconditioned stimulus with a conditioned one (physiological solution) after 9 transfusions produced analogous chan-

Card : 1/8

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Chair of Biochem.
Yerevan Med. Inst.

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CIA-RDP86-00513R000721410018-7

KECHEK, Yu. A.

Letter to the editor. Lab. delo 5 no.1:62-63 Ja-F '59. (MIRA 12:3)
(NEPHELOMETRIC ANALYSIS)

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721410018-7"

KECHEK, Yu.A.; SEMERDZHYAN, L.V.

A new method for quantitative determination on total protein and its fraction in the blood serum by the use of a stable turbidity standard. Izv. AN Arm. SSR. Biol. nauki 14 no.3:45-53 Mr '61.
(MIRA 14:3)

1. Kafedra biokhimii Yerevanskogo meditsinskogo instituta.
(BLOOD--ANALYSIS AND CHEMISTRY)

KECHEK, Yu.A.; BADALYAN, Zh.S.

Nephelometric determination of inorganic sulfates in urine by
means of stable standard of turbidity. Lab. delo 7 no.5:20-21
(MIRA 14:5)
My '61.

1. Kafedra biokhimii (zav. - deystvitel'nyy chlen AN Armyanskoy
SSR G.Kh. Bunyatya) Yerevanskogo meditsinskogo instituta.
(NEPHELOMETRIC ANALYSIS) (URINE—ANALYSIS AND PATHOLOGY)
(SULPHUR IN THE BODY)

KECHEK, Yu.A.; SMERDZHYAN, L.V.

Dynamics of protein fractions in the blood serum after chloroprene
intoxication. Izv. AN Arm. SSR. Biol. nauki 15 no.5:63-70 My '62.
(MIRA 17:6)

1. Kafedra biokhimii Yerevanskogo meditsinskogo instituta.

SAKHAROV, Z.A.; MIKHAI'KOV, P.V.; GOYEV, I.I., otd.red.; KECHEKEZYAN,
A.N., vedushchiy red.

[Controlling the open flow of gas in drilling test wells in
fields of the Stalingrad Petroleum Prospecting Trust] Likvi-
datsiia otkrytykh gazovykh fontanov pri burenii razvedochnykh
skvazhin v treste "Stalingradneftegazrazvedka." Moskva, Gos.
nauchno-issledovatel'skii in-t nauchn.i tekhn.informatsii,
1959. 26 p. (MIRA 13:9)
(Stalingrad Province--Gas, Natural)

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721410018-7

ORLOV, A.V.; GEL'FGAT, Ya.A.; CHERKAYEV, V.V.; KECHKEZYAN, A.N.

Structures of extra-deep wells. Trudy VNIIIBT no.9:3-13 '63.
(MIRA 17:9)

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721410018-7"

KECHEKEZYAN, A.N.; BYTURIN, M.K.

Possibility of lightening and simplifying the standard design of
wells on the Zhetybay oil field on Mangyshlak Peninsula. Burenie
no.9:19-21 '64. (MIRA 18:5)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut burovoy tekhniki.

UNIV "VYASER", G.S., and Med Sci-(USSR) "On the lipoid metabolism in the hypertonic disease and certain clinical entities." (Lipidobiosis)

Tbilisi, 1957. 22 p. (Medicinal plant and plant), 2nd ed. (T., 1957, 11.)

-16-

LEVSHIN, Leonid Vadimovich; VOVCHENKO, G.D., prof., otv.red.; BERNSHTEYN,
S.B., prof., red.; VILENSKIY, D.G., prof., red.; GORDEYEV, D.I.,
prof., red.; GUDZIY, N.K., prof., red.; ZAYONCHKOVSKIY, P.A., prof.,
red.; KECHEK'YAN, S.F., prof., red.; MEL'NIKOVA, K.P., kand.nauk, red.;
POLYANSKIY, F.Ya., prof., red.; RYBNIKOV, K.A., prof., red.; SKAZKIN,
S.D., akademik, red.; SOLOV'YEV, A.N., dotsent, red.; ZAYTSEVA, M.G.,
red.; GEORGYLEVA, G.I., tekhn.red.

Sergei Ivanovich Vavilov. Moskva, Izd-vo Mosk.univ., 1960. 101 p.
(Zamechatel'nye uchenye Moskovskogo universiteta, no.24).

(MIRA 13:6)

(Vavilov, Sergei Ivanovich, 1891-1951)

REMEZOV, Nil Petrovich ; VOVCHENKO, G.D., prof., otv. red.; GORDEYEV, D.I., prof., red.; VILENSKIY, D.G., prof., red.; BERNSHTEYN, S.B., prof., red.; GUDZIY, N.K., prof., red.; ZAYONCHKOVSKIY, P.A., prof., red.; KECHEK'YAN, S.Fr, prof., red.; MEL'NIKOVA, K.P., kand. geologo-mineralog. nauk, red.; POLYANSKIY, F.Ya., prof., red.; RYBNIKOV, K.A., prof., red.; SKAZKIN, S.D., akad., red.; SOLOV'YEV, A.I., dots., red.; KOROBTSOVA, N.A., red.; MASLENNIKOVA, T.A., tekhn. red.

[Vladimir Vasil'evich Gemmerling] Vladimir Vasil'evich Gemmerling.
Moskva, Izd-vo Mosk. univ., 1961. 57 p. (MIRA 14:7)
(Gemmerling, Vladimir Vasil'evich, 1880-1954)

BAKHVALOV, Sergey Vladimirovich; VOVCHENKO, G.D., prof., otd.red.;
BERNSHTEYN, S.B., prof., red.; VILENSKIY, D.G., prof., red.
[deceased]; GORDEYEV, D.I., prof., red.; GUDZIY, N.K., prof.,
red.; ZAYONCHKOVSKIY, P.A., prof., red.; KIRCHEK'YAN, S.P.,
prof., red.; MEL'NIKOVA, K.P., kand.nauk, red.; POLYANSKIY,
F.Ya., prof., red.; RYBNIKOV, K.A., prof., red.; SKAZKIN,
S.D., akademik, red.; SOLOV'YEV, A.N., dotsent, red.;
GOL'DENBERG, G.S., red.; GEORGIYeva, G.I., tekhn.red.

Nil Aleksandrovich Glagolev. Moskva, Izd-vo Mosk.univ.,
1961. 29 p. (Zamechatel'nye uchenye Moskovskogo universiteta,
no.28). (MIRA 14:12)

(Glagolev, Nil Aleksandrovich, 1888-1945)
(Nomography (Mathematics)) (Geometry, Projective)

KONONKOV, Arkadiy Fedorovich; VOVCHENKO, G.D., prof., otv.red.; BERN-SHTEYN, S.B., prof., red.; VILENSKIY, D.G., prof., red.; GORDEYEV, D.I., prof., red.; GUDZIY, N.K., prof., red.; ZAYON-CHKOVSKIY, P.A., prof., red.; KECHEK'IAN, S.V., prof., red.; POLYANSKIY, F.Ya., prof., red.; RYBNIKOV, K.A., prof., red.; SKAZKIN, S.D., akademik, red.; SOLOV'IEV, A.N., dotsent, red.; ZAITSEVA, M.G., red.; GEORGIYEVA, G.I., tekhn.red.

Petr Ivanovich Strakhov. Moskva, Izd-vo Mosk.univ., 1959.
91 p. (MIRA 13:2)
(Strakhov, Petr Ivanovich, 1757-1813)

ZEFIROV, N.S.; IVANOVA, R.A.; KECHER, R.M.; YUR'YEV, Yu.K.

Bromination of adducts of 2-methyl- and 2,5-dimethylfuran
with maleic anhydride. Zhur. ob. khim. 33 no.10:3439-3440
O '63. (MIRA 16:11)

1. Moskovskiy gosudarstvennyy universitet.

ZEFIROV, N.S.; IVANOVA, R.A.; KECHER, R.M.; YUR'YEV, V.K.

3,6-Endoxocyclohexanes and -cyclohexenes. Part 18: Wagner-Meerwein rearrangement during halogenation of 3-methyl- and 3,6-dimethyl-3,6-endoxocyclohexenedicarboxylic acids. Zhur. ob. khim. 35 no.1: 61-67 Ja '65.
(MRA 18:2)

1. Moskovskiy gosudarstvennyy universitet.

KOVALEVSKAYA, I.L.; EPSHTEYN-LITVAK, R.V.; DMITRIYEVA-RAVIKOVICH, Ye.M.;
KURNOSOVA, N.A.; SHCHEGLOVA, Ye.S.; FERDINAND, Ya.M.;
KHONIK, S.R.; MAKHLINOVSKIY, L.P.; PETROVA, S.S.;
GOLUBOVA, Ye.Ye.; GONCHAROVA, Z.I.; SARMANEYEV, A.P.;
SIZINTSEVA, V.P.; Prinimali uchastiye: MEDYUKHA, G.A.;
OSOKINA, L.A.; RACHKOVSKAYA, Yu.K.; OSOVTSHEVA, O.I.;
DEDUSENKO, A.I.; KOVALEVA, P.S.; KARASHEVICH, V.P.;
CHEBOTAREVICH, N.D.; CHIGIR', T.R.; SKUL'SKAYA, S.D.;
KECHETZHIYEV, B.A.; DEMINA, A.S.; ZUS'MAN, R.T.; YESAKOV, P.I.;
~~SYSOYEVA, Z.A.; ZINOV'YEVA, I.S.; FAL'CHEVSKAYA, A.A.~~
DENISOVA, B.D.; TIMOFELEVA, R.G.; SYRKASOVA, A.V.;
LYANTSMA, S.G.

Reactivity and immunological and epidemiological effectiveness
of alcoholic typhoid and paratyphoid fever vaccines in school
children. Zhur. mikrobiol., epid. i immun. 33 no.7:72-77
Jl '62. (MIRA 17:1)

1. Iz Moskovskogo, Rostovskogo, Omskogo institutov epidemiologii i mikrobiologii, Stavropol'skogo instituta vaktsin i syvorotok i Ministerstva zdravookhraneniya RSFSR. 2. Rostovskiy institut epidemiologii i mikrobiologii (for Kovaleva).
3. Stavropol'skiy institut vaktsin i syvorotok (for Sysoyeva).
4. Kuybyshevskiy institut epidemiologii i mikrobiologii (for Zinov'yeva). 5. Saratovskaya gorodskaya sanitarno-epidemiologicheskaya stantsiya (for Lyantsman).

KECHIN, A. F.

Treatment of medical fractures of the femoral neck using a three-pronged metal pin. Med. zhur. Uzb. no.11:71 N '61. (MIRA 15:2)

1. Iz kafedry obshchey khirurgii sanitarnogo i pediatricheskogo fakul'tetov (zav. - prof. S.A.Geller) Tashkentskogo gosudarstvennogo meditsinskogo instituta.
(INTERNAL FIXATION IN FRACTURES)

KECHIN, P.T.; VERTNYAKOV, A.A., agronom.

Toward steady high yields. Zemeldelie 4 no.8:90-94 Ag '56.
(MLRA 10:1)

1. Agronom kolkhoza imeni Stalina, Verkhne-Ural'skogo rayona,
Chelyabinskoy oblasti (for Kechin).
(Verkhne-Uralsk district--Grain)

L 13633-63 EPR/EWT(1)/EPF(c)/EWP(q)/EWT(m)/BDS AFFTC/ASD Ps-4/
Pr-4/ WW/WH/IJP(C)/K
ACCESSION NR: AP3003127 8/0056/63/044/006/1964/1973 72
70

AUTHOR: Arkhipov, R. G.; Kechin, V. V.; Likhter, A. I.; Pospelov, Yu. A.

TITLE: Galvanomagnetic effects in graphite and the deformation of the electron spectrum of graphite under pressure

SOURCE: Zhurnal eksper. i teor. fiziki, v. 44, no. 6, 1963, 1964-1973

TOPIC TAGS: Galvanomagnetic effects in graphite, electron spectrum deformation, magnetoresistance high pressures, temperature dependence of resistance, Hall coefficient

ABSTRACT: A theory of the galvanomagnetic properties of graphite is developed and formulas are derived for the limiting case of high temperatures, using the relaxation-time approximation and the energy spectrum of graphite obtained by Slonczewski and Weiss (Phys. Rev. 109, 272, 1958). The galvanomagnetic coefficients of graphite were also measured under pressures up to 10000 atmospheres and at temperatures up to + 90° C, using a method similar to that described by Likhter and D'yakonova (FTT, v. 1, 95, 1959 and PTE, no 2, 127,

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L 13633-63
ACCESSION NR: AP3003127

1960). At the same time, the temperature dependence of the coefficients was obtained up to +150°C at atmospheric pressure. The theory makes it possible to separate the effects due to the lattice from those due to the conduction electrons, and the measurement of the galvanomagnetic effect gives satisfactory accuracy and is technically much simpler than the use of other standard methods of determining the energy spectrum (cyclotron resonance, de Haas -- van Alphen effect, absorption of ultrasound, etc.). An analysis of the experimental data on the temperature dependence of the resistance to +150°C, yields a simple dependence of the relaxation time on the temperature and on the quasi-momentum. A combined quantity (Q) is defined and is found to be independent of the temperature up to pressures of 10000 atmospheres, so that it can be used to find the dependence of the energy-spectrum parameters on the distance between layers, using measurements of the resistance and galvanomagnetic coefficients as functions of pressure and temperature: this permits determination of the deformation of the energy spectrum of graphite under pressure. At 10000 atmospheres, the total number of carriers in graphite increases by 23% and the relaxation time increases by 3%. "In conclusion it is a pleasure to thank L. F. Vereshchagin for continuous interest and useful discussion." Orig. art. has: 7 figures, 25 formulas, and 1 table.

Card 2/82

Inst. of High-Pressure Physics

ACCESSION NR: APL001867

S/0181/63/005/012/3574/3579

AUTHORS: Pospelov, Yu. A.; Kechin, V. V.

TITLE: Magnetic field dependence of electrical resistance in graphite

SOURCE: Fizika tverdogo tela, v. 5, no. 12, 1963, 3574-3579

TOPIC TAGS: graphite, electrical resistivity, galvanomagnetic effect, graphite monocrystal, electric resistance, galvanomagnetism, graphite single crystal

ABSTRACT: By using the approximation of relaxation time and solving Boltzmann's equation, the authors have obtained formulas for the galvanomagnetic effects in any arbitrary magnetic field (directed along the trigonal axis, but not reaching such a magnitude that quantum effects begin to play a part). They have compared their results with the experimental dependence of single crystals of graphite in the temperature range 290-450K in fields up to 5000 oersteds and at hydrostatic pressures up to 9000 atm. This material is summarized in Figs. 1 and 2 on the Enclosures. "In conclusion, we take this opportunity to express our thanks to R. G. Arkhipov and A. I. Lichten for useful discussions of the work." Orig. art. has: 4 figures, 2 tables, and 27 formulas.

~~Onut. of the Physics of High Pressured A.S USSR
Moscow~~

L 1572-66 EWT(1)/EWT(m)/EWP(t)/EWP(b) IJP(c) JD

ACCESSION NR: AP5019214

YY, 55

YY, CS

UR/0056/65/049/001/0036/0046

54

AUTHOR: Kechin, V. V.; Likhter, A. I.; Pospelov, Yu. A. YY, 55

54
B

TITLE: Dependence of the galvanomagnetic effects in Sb on the temperature and the pressure

21, 44, 55

SOURCE: Zhurnal eksperimental'noy i teoreticheskoy fiziki, v. 49, no. 1, 1965, 36-46

TOPIC TAGS: ²¹ antimony, galvanomagnetic effect, Hall constant, specific resistance, magnetoresistance, crystal lattice structure, pressure effect

ABSTRACT: To determine the variation of the energy spectrum of antimony, accompanying a gradual reduction of the crystal parameter ratio c/a and of the corner angle difference $60^\circ - \alpha$ under high hydrostatic pressure, the authors investigated the pressure dependence of certain galvanomagnetic coefficients at room temperature. The coefficients studied were the two resistivity components, the two Hall coefficients, and the eight magnetoresistance components, which were measured at pressures up to 10,000 atm. The apparatus employed was described earlier (FTT v. 5, 3066, 1963). The preparation and the installation of the samples are described. Measurements were also made of the temperature dependence of these coefficients at 293, 273, 195, and 77K under atmospheric pressure. The results show that the num-

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L 1572-66

ACCESSION NR: AP5019214

3

ber of carriers is independent of the temperature (T), but the mobility is proportional to T^P ($p = 1.3--1.4$). The deformation of the electronic Fermi surface by the pressure is calculated. The carrier density is shown to decrease under pressure. The effective mass anisotropy increases with the increasing pressure, but the tilt of the electronic ellipsoids is decreased by about 7° at 10,000 atm. Orig. art. has: 7 figures, 7 formulas, and 3 tables.

ASSOCIATION: Institut fiziki vysokikh davleniy Akademii nauk SSSR (Institute of High-pressure Physics, Academy of Sciences, SSSR) 44,55

SUBMITTED: 27Jan65

ENCL: 00

SUB CODE: SS, EM

NR REF Sov: 008

OTHER: 009

Card 2/2

QD

L 11431-65 EWT(m)/EWP(t)/EWP(b) IJP(c)/FDD(f_{FS})/FGT(t) JD

COLLATION NR: AP4048389

SEARCHED, SERIALIZED, INDEXED, FILED 6/11/8206/3216

AUTHORS: Pospelov, Yu. A.; Kechin, V. V.

ABSTRACT: Concerning the analysis of galvanomagnetic characteristics
of bismuth-type metals

JOURNAL: Fizika tverdogo tela, v. 6, no. 11, 1964, 3206-3216

TOPIC TAGS: galvanomagnetic effect, kinetic equation, Fermi surface

ABSTRACT: In view of the information that can be gained from galvanomagnetic measurements on the relaxation processes in metals, the authors propose a new method for analyzing the galvanomagnetic characteristics of metals of the bismuth type. The method is based on separating the galvanomagnetic characteristics that depend only on the "electronic" part of the Fermi surface, which is assumed to have a three-ellipsoid configuration, with no special assumptions made concerning the "hole" surface, other than the symmetry properties

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L 14431-65

ACCESSION NR: AP4048389

3

which follow from this surface from the analysis of A. A. Abrikosov
and L. A. Fal'kovskiy (ZhETF v. 44, 1963, 1965). The Boltzmann equation
is solved in the τ -approximation and five formulas are derived
for the magnetic coefficients. If ω and β the parameters of the
"soft core" Fermi surface are evaluated. The authors thank R. S.
Dorokhov and A. I. Likhter for a useful discussion. Orig. art. has:
 τ , ω and β formulas.

ASSOCIATION: Institut fiziki vy*sokikh davleniy AN SSSR, Moscow
(Institute of High-Pressure Physics AN SSSR)

SUBMITTED: 07Apr64

ENCL: 00

SUB CODE: EM, MM

NR REF Sov: 00.

OTHER: 007

Card 2/2

ACC NR: AP7013159

SOURCE CODE: UR/0062/66/000 012 2215/2216

AUTHOR: Kadina, M. A.; Zuyeva, G. Ya. Kechina, A. G.

ORG: Institute of Organic Chemistry im. N. D. Zelinskiy, AN SSSR (Institut organicheskoy khimii AN SSSR); Physics Institute im. P. N. Lebedev, AN SSSR (Fizicheskiy institut AN SSSR)

TITLE: Comparative study of the photochemical chlorination of ethyltrichlorogermane and ethyltrichlorosilane

SOURCE: AN SSSR. Izvestiya. Seriya khimicheskaya, no. 12, 1966, 2215-2216

TOPIC TAGS: chlorination, photochemistry, silane

SUB CODE: 07

ABSTRACT: In the light of earlier studies, indicating that the orienting effect of the Cl_3Ge group is substantially greater than that of the Cl_3Si group in the chlorination of ethyltrichlorogermane and ethyltrichlorosilane with sulfuryl chloride in the presence of benzoyl peroxide, the authors investigated the photochemical chlorination of ethyltrichlorogermane in comparison with ethyltrichlorosilane, comparing the orienting abilities of the Cl_3Ge and Cl_3Si groups of these compounds under the conditions of photochemical chlorination. In the photochemical chlorination of ethyltrichlorogermane, α - and β -chloroethyl-

Card 1/2

UDC: 541.143+546.13+542.957+546.289+546.287

0933 0874

ACC NR: AP7013159

APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000721410018-7"

trichlorogermans were obtained in a 1:4 ratio, in contrast to the 1:2.3 ratio of the α - and β -isomers obtained in the chlorination of ethyltrichlorosilane. The stronger β -orienting ability of the trichlorogermane group in comparison with the trichlorosilane group was thus confirmed. It was found that the latent period of chlorination is substantially shorter for ethyltrichlorosilane,

than for ethyltrichlorogermane. The ratio of the α - and β -isomers for both ethyltrichlorogermane and ethyltrichlorosilane is fixed at the very start of chlorination and remains comparatively constant during the entire reaction.

Orig. art. has: 1 figure and 1 table. [JPRS: 40,422]

KIECHKE, A. Sh.

Perforation of the cecum as a complication of balantidial colitis.
Med.paraz. i paraz.bol. 25 no.4:308-309 O-D '56. (MLRA 10:1)

1. Iz Leningradskoy bol'nitsy imeni Nakhimsona (glavnnyy vrach V.F. Kiseleva)

(BALANTIDIASIS, complications,
cecum perf. (Rus))

(COLON, diseases,
balantidiasis causing perf. of cecum (Rus))

(CECUM, perforation,
in balantidiasis of colon (Rus))

KUCHKIN, L. A.

Penicillin therapy of protracted septic endocarditis.
Ter. arkh. 22 no. 5:23-31 Sept-Oct 1950. (CIML 20:1)

1. Of the Hospital Therapeutic Clinic (Director -- Prof. A. L. Myasnikov), First Moscow Order of Lenin Medical Institute.

KOBURG, L. PH.

Penicillin - Therapeutic Use

Individual penicillin therapy of endocarditis lenta. Terv. arki. M., No. 1, 1952

Monthly List of Russian Accessions, Library of Congress, July 1952. Unclassified.

KECHKER, Leonid Kharitonovich, kand. med. nauk; GLEZER, Genrikh Abramovich, kand. med. nauk; VUL'FSON, I.Z., red.;
MIRONOVA, A.M., tekhn. red.

[Pocket prescription manual of cardiology] Karmannyi re-tsepturnyi spravochnik po kardiologii. Moskva, Izd-vo "Meditrina," 1964. 182 p. (MIRA 17:3)

*

USSR / Pharmacology, Toxicology. Cardiovascular Drugs. V

Abs Jour: Ref Zhur-Biol., No 9, 1958, 42397.

Author : Meshcheryakova, A. V.; Slutskiy, M. Ye.; Khody-Zade, M. Kh.; Kechker, M. I.

Inst : Not Given.

Title : Euphylline in the Therapy of Coronary Insufficiency.

Orig Pub: Terapevt. arkhiv, 1957, 29, No 11, 14-23.

Abstract: The status of the circulation and of the contractile function of the myocardium under the action of euphylline (I) therapy was investigated in 55 patients with chronic coronary insufficiency. Because of side-effects I therapy had to be discontinued in 17 patients. In 14 patients, injection of I decreased the frequency of attacks of angina, the intensity and duration of the anginal pains and produced improvement in the objective findings.

Card 1) 1. Iz kafedry 1-y terapii (zav. - deystvitel'nyy chlen AMN SSSR zasluzhennyy deyatel' nauki prof. M.S.Vovsi), kafedry 2-y terapii (zav. - prof. B.Ye.Votchal) i kafedry 3-y terapii (zav. - zasluzhennyy deyatel' nauki prof. I.A.Kassirskiy) TSentral'nogo instituta usovershenstvovaniya vrachey.

KECHKER, M.I., SHURGAYA, Sh.I.

Study of the vectorcardiogram in healthy subjects. Klin.med.
36 no.8:87-93 Ag '58 (MIRA 11:9)

1. Iz pervoy kafedry terapii (zav. - deyствител'nyy chlen AMN
SSSR prof. M.S. Vovsi). TSentral'nogo instituta usovershenstvovaniya
vrachey.

(VECTOCARDIOGRAPHY,
in healthy subjects (Rus))

KILINSKIY, Ye.L.; KUCHER, M.I.; ZHUK, Ye.A.

Diagnosis of myocardial infarct in left bundle branch block. Terap. arkh. 31 no.2: 77-83 F '59. (MIRA 12:1)

1. Iz l-y kafedry terapii (zav. - deystvitel'nyy chlen AMN SSSR prof. M.S. Vovsi) Tsentral'nogo instituta usovershenstvovaniya vrachey.

(MYOCARDIAL INFARCT, compl.

bundle branch block, diag. (Rus))

(HEART BLOCK, compl.

bundle branch block in myocardial infarct, diag. (Rus))

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721410018-7

KECHKER, M.I.

Some problems in the analysis of vectocardiograms. Terap. arkh. 32
no. 2: '65-72 F '60. (MIRA 14:1)
(VECTOCARDIOGRAPHY)

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721410018-7"

KECHKER, M.I.

Vectorcardiogram in hypertrophy of the myocardium of the left ventricle. Klin.med. 38 no.6:53-60 Je '60. (MIRA 13:12)
(VECTORCARDIOGRAPHY)
(HEART—HYPERTROPHY AND DILATATION)

KECHKER, M.I.

Vectorcardiogram changes in aortic and in combined mitro-aortic heart defects. Terap. arkh. 34 no.10 1976-84 0:62 (MIRA 17:4)

1. Iz 1-y kafedry terapii (zav. - prof. A.Z. Chernov) Tsentral'nogo instituta usovershenstvovaniya vrachey.

KECHKER, M.I.; POKROVSKAYA, M.V.

Vectorcardiographic diagnosis of myocardial hypertrophy of the left and right ventricle associated with right block of the bundle of His. Kardiologija 4 no.3:36-45 My-Je '64.

(MIRA 18:4)

1. 1-ya kafedra terapii (zav. - prof. A.Z.Chernov) TSentral'nogo instituta usovershenstvovaniya vrachey i otdeleniya funktsional'-noy diagnostiki (zav. - kand.med.nauk Ye.I.Borisova) bol'nitsy imeni Botkina, Moskva.

KECHKER, V.I.

Streptomycin dermatitis. Vest vener. no. 5:56-57 Sept-Oct
1950.
(CIML 20:1)

1. Of the Clinic for Skin and Venereal Diseases (Director -- Prof. V. A. Rakhmanov), First Moscow Order of Lenin Medical Institute, and of Vysokiy Gory Second Tuberculosis Hospital (Head Physician -- V. G. Samochatov).

KECHKER, V. I.

KECHKER, V. I.: "X-ray therapy of acute and exacerbated chronic eczema (clinical-experimental investigation)." State Sci Res Inst of Roentgenology and Radiology imeni V. M. Moletov. Moscow, 1956.
(Dissertation for Degree of Candidate in Medical Sciences).

SO: Knizhnaya letopis', № 23, 1956

KECHKER, V.I.

Roentgen therapy in acute eczemas. Vest.rent. i rad. 33 no.4:83-84
Jl-Ag '58 (MIRA 11:8)

1. Iz rentgenoterapevticheskogo otdela (zav. - prof. L.D. Podlyashuk [deceased]) Gosudarstvennogo nauchno-issledovatel'skogo instituta rentgenologii i radiologii (dir. - dots. I.G. Lagunova) i iz kafedry kozhnykh i venericheskikh bolezney (zav. prof. V.A. Rakhmanov) I Moskovskogo ordena Lenina meditsinskogo instituta imeni I.M. Sechenova.
(ECZEMA, ther.)

x-ray ther. (Bus)
(RADIOTHERAPY, in various dis.
acute eczema (Bus))

KECHKER, V. I., CHEPALOV, K. P.

"The Effect of Cortisone On Anaphylactic Shock in Guinea Pigs of Different Ages."

Theses of the Proceedings of the Annual Scientific Sessions 23-26 March 1959
(All-Union Institute of Experimental Endocrinology)

From the Chair of Pathological ~~Physiology~~ Physiology (Head--Professor L. N. Karlik)
of the Ryazan Medical Institute (Director--Professor L. S. Sutulov) and of the
Ryazanskaya Oblast Skin and Venereal Disease Dispensary (Chief Physician, V. I. Kechker).

KECHKER, V.I.; CHEPALOV, K.P.

Effect of cortisone on anaphylactic shock in guinea pigs of various
ages. Probl. endok. i gorm. 6 no. 2:52-54 Mr-Ap '60. (MIRA 14:1)
(CORTISONE) (ANAPHYLAXIS)

KECHKER, V. I.; ERDMAN, Yu.S.

Acrokeratosis verruciformis of Hopf. Vest. derm. i ven. 34 no.4:
45-47 '60. (MIRA 13:12)
(KERATOSIS)

KECHKER, V. I.; MARTYNOVA, A. I.; SPIRIDONOV, Yu. S.

Data from an electron microscope study of Kaufmann-Wolf Epidermophyton culture. Vest. derm. i ven. no.10:29-33 '61.
(MIRA 14:12)

1. Iz elektronno-mikroskopicheskoy laboratorii Ryazanskogo meditsinskogo instituta imeni I. P. Pavlova (dir. - prof. L. S. Sutulov) i Ryazanskogo oblastnogo kozhno-venerologicheskogo dispeksera (glavnnyy vrach - kandidat meditsinskikh nauk V. I. Kechker)

(DERMATOPHYTES) (ELECTRON MICROSCOPE)

KECHKER, V.I., kand.med.nauk; POTEKAYEV, N.S., kand.med.nauk; NAUMUSHKINA,R.Z.

Experience in the study of the complement fixation reaction with
toxoplasmosis antigen in patients with neurofibromatosis. Vest.
derm. i ven. 37 no.1:56-58 Ja'63. (MIRA 16:10)

1. Iz Ryazanskogo oblastnogo kozhno-venerologicheskogo dispan-
sera i kafedry kozhnykh bolezney (zav. - prof. D.L.Voronov)
Ryazanskogo meditsinskogo instituta imeni I.P.Pavlova.
(COMPLEMENT FIXATION) (TOXOPLASMOSIS)
(NEUROFIBROMATOSIS)

KECHKER, V.I., kand. med. nauk; ERDMAN, Yu.S.; GOLYSHEVA, L.V.

Behcet's syndrome in toxoplasmosis. Vest. derm. i ven. no.3:
75-77 '65. (MIRA 18:11)

1. Ryazanskiy oblastnoy kozhno-venerologicheskiy dispanser
(glavnnyy vrach - kand. med. nauk V.I. Kechker).

DYURKO, P. [Gyurko, P.]; KECHKESH, M. [Kecskes, M.]; MANNINGER, Ye.
[Manninger, E.]

Resistance of sugar beet rhizosphere bacteria to antibiotics.
Mikrobiologija 30 no.3:484-488 My-Je '61.
(MIRA 15:7)

1. Laboratoriya pochvennoy biologii Akademii nauk Vengrii,
Shopron.

(ANTIBIOTICS) (RHIZOSPHERE MICROBIOLOGY)

KECHEKEL'YAN, A.N.; VOL'FSON, V.I.

Test drilling with No.7 bits in Bashkiria. Burenie no.8:6-9 '64.
(MIRA 18:5)

1. Vsesoyuznyy nauchno-sledovatel'skiy institut burovoy tekhniki.

KECHKHUASHVILI, N.

MDIVANI, K.D.; KECHKHUASHVILI, G.N.; NADIRASHVILI, Sh.A.

Discussion on the problem of "readiness" (ustanovska).
Vop. psikhol. 2 no.6:144-152 N-D '56.

(MLRA 10:2)

1. Institut psichologii imeni D.N. Uznadze Akademii nauk Gruzinskoy SSR., Tbilisi. (for Mdivani) 2. Tbilisskiy gosudarstvennyy universitet imeni I.V. Stalina. (for Kechkhuashvili)
3. Goritskiy gosudarstvennyy pedagogicheskiy institut imeni N. Baratashvili. (for Nadirashvili).
(Psychology)

KECHKHUVASHVILI, G.N.

Characteristic of visual images formed while listening to music.
(MIRA 10:3)
Vop.psikh. 3 no.1:116-124 Ja-Y '57.

1. Gosudarstvennyy universitet im. I.V. Stalina, Tbilisi.
(Music--Psychology) (Imagination)

~~KICHEKHUASHVILI, G.M.~~

Sense of harmony and fixated set. Eksp. issl. po psichol. ust. 1:
439-455 '58. (MIRA 13:12)
(Harmony) (Attitude (Psychology))